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V		Technical Protocol for the MEG Investigation 5 Aug 91 ffort to replicate an earlier finding regarding ervous system as a result of a remote visual stimul	
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of 1	of High Frequency of E&N on Biological Systems 3 Feb 93 Results of study of anomalous phenomenology reported by Russian work in anomalous perturbation, electromagnetic el waves and particles.	
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CLASS	TITLE	AUTHOR
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	rim report for SOW Task 6.2 (Basic Research), 6.3 (Methodology) for period 30 Dec 1992 to 30 April 19	Applied Research)
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<u>CLASS</u>	TITLE	AUTHOR
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	The state of the s	Christine James

⁽U) This is the final deliverable under the contract and presents results of contractor efforts on biophysical measurements, data patterns/parameter correlations, theoretical issue, applied research and research methodology and support.

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